

Message Text

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PAGE 01 STATE 200430
ORIGIN OES-09

INFO OCT-01 EUR-12 ISO-00 NRC-05 ACDA-12 DODE-00 DOE-15
SOE-02 CIAE-00 INR-10 NSAE-00 SAS-02 /068 R

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ACDA - F BUCHHOLZ
DOE/ISA - V HUDGINS

-----005319 082336Z /66

P 082206Z AUG 78
FM SECSTATE WASHDC
TO AMEMBASSY MADRID PRIORITY

C O N F I D E N T I A L STATE 200430

E.O. 11652: GDS

TAGS: TECH, ENRG, SP

SUBJECT: PHYSICAL SECURITY MEASURES FOR FUEL EXPORTS TO
THE LEMONIZ, SAYAGO, AND VANDELLOS NUCLEAR REACTOR
FACILITIES

REF: NOSENZO/DEROUIX TELECON, AUG 3

1. THE NRC IS CURRENTLY REVIEWING THREE EXPORT APPLICATIONS
TO SPAIN (XSNM 861/LEMONIZ NO. 1 AND 2, 1169/SAYAGO AND
1185/VANDELLOS II) WHICH INVOLVE RELOADS OF LOW ENRICHED
URANIUM FUEL.

2. IN ORDER TO COMPLETE THE REVIEW OF THE SUBJECT APPLI-
CATIONS THE NRC REQUESTS EMBASSY ASSISTANCE IN OBTAINING
ADDITIONAL INFORMATION WITH RESPECT TO THE PHYSICAL SECURITY
MEASURES THAT WILL BE IN PLACE AT THE REACTOR SITE AT THE
TIME OF ARRIVAL OF THE FUEL.

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3. IN THIS REGARD, WE ARE INTERESTED IN KNOWING (1) THE
ON-AND-OFF SITE RESPONSE ORGANIZATION'S CAPABILITIES
PARTICULARLY IN TERMS OF NUMBERS OF RESPONDERS AND TYPES
OF WEAPONS, (2) THE OFF-SITE RESPONSE ORGANIZATION'S
LOCATION, RESPONSE TIME CAPABILITY (HOW LONG TO RESPOND)

(3) THE COMMUNICATIONS CAPABILITY BETWEEN THE ON-AND-OFF

SITE LOCATIONS EG; TELEPHONE, RADIO, ETC., AND (4) THE METHOD OF INTRUSION DETECTION INTO THE SITE AND STORAGE AREAS EG; ALARMS, GUARD DOGS, ETC.

4. AS INDICATED IN REF TELECON, APPROACH FOR THIS INFORMATION MAY BE MADE ON LOW-KEY BASIS TO EITHER COGNIZANT GOS AUTHORITIES OR TO UTILITIES INVOLVED, AT EMBASSY'S DISCRETION. SHOULD TECHNICAL ASSISTANCE BE NEEDED, DEPARTMENT WOULD BE PREPARED TO ASSIST IN OBTAINING SUCH ASSISTANCE FROM APPROPRIATE USG AGENCY. RECEIPT OF THIS INFORMATION SHOULD EXPEDITE NRC CONSIDERATION OF FOREGOING EXPORT LICENSE APPLICATIONS. CHRISTOPHER

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Message Attributes

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